

OST1 (SEQ ID NO.: 1):  
 248 TTTATATAATTTAAATTTGTTTACTGGGTATATATGTGTGAAGAGGACTTCT 302  
 1547 TTTACATAATTTAAATTTGTTTACTGGGTATATATGTGTGAAGAGGACTTTT 1601  
 rat GABA rho3 (SEQ ID NO.: 2):  
 OST2 (SEQ ID NO.: 3):  
 56 ACCGTTGCGGAGGCTCACGTTTCTCAGATAGTACATCAGGTGTCTCGNTGTCAAGGT 115  
 mouse TCR-ATF1 (SEQ ID NO.: 4):  
 75 ACCGTTGCGGAGGCTCACGTTTCTCAGATAGTACATCAGGTGTCTCGNTGTCAAGGT 134  
 OST3 (SEQ ID NO.: 5):  
 58 GIGMHHAGLHERDRKTVLELFXNCKVQVLIATSTLANGVNFPAHLVI IKGTEYYDGKTRR 237  
 Yeast ORF G9365 (SEQ ID NO.: 6):  
 1430 GIGLHHAGLVQKDRSISHQLPQKNIQILIASTLANGVNLPAHLVI IKGTQFFDAKIEG 1489  
 OST4 (SEQ ID NO.: 7):  
 137 GCGCAGAAAGTGGTCTGGAANTTTNTCCGCCNCCATCCAGTCTATTAAATTTGTGACNGGA 196  
 seq. from US  
 patent 5470724 (SEQ ID NO.: 8):  
 166 GCGCAGAAAGTGGTCTGCAACTTTATCCGCTCCATCCAGTCTATTAAATTTGTGCCGGGA 225  
 OST5 (SEQ ID NO.: 9):  
 108 TCWRLGT\*RXVGASLEYBYIRAS 179  
 mouse wnt-5A  
 protein precursor (SEQ ID NO.: 10):  
 250 TCWLQLADFRKVGDALEKYDSAA 273  
 OST6 (SEQ ID NO.: 11):  
 78 CTTATATGGCTACGGGGCTTCAACATCTCCATTACACCCAACTACAGGTGTCCAGGCT 137  
 human prollyl  
 endopeptidase (SEQ ID NO.: 12):  
 1407 CTTATATGGCTATGGGGCTTCAACATATCCATCACACCCAACTACAGGTGTTCAGGCT 1466  
 OST7 (SEQ ID NO.: 13):  
 109 AAAGCATGTAGCAGTTGTAGGACACACTAGACGAGAGCACAGATCTCATTGTGGTGGT 168  
 mouse  
 45S pre rRNA (SEQ ID NO.: 14):  
 1604 AAAGCATGTAGCAGTTGTAGGACACACTAGACGAGAGCACAGATCTCATTGTGGTGGT 1663  
 OST8 (SEQ ID NO.: 15):  
 161 TGGATGCAGNCTACCACTGTGTGGCTGCCCTATTTTACCTCAGTGCCTCAGTCTCGAAG 220  
 rat MAL (SEQ ID NO.: 16):  
 306 TGGATGCAGNCTACCACTGTGTGGCTGCCCTATTTTACCTCAGTGCCTCAGTCTCGAAG 365  
 OST9 (SEQ ID NO.: 17):  
 103 ACCTGATTGTTATCCGTGGCTGCAGAAAGTCCAGAAATACAGACCAAAAGTCAACCAGTA 162  
 mouse malic enzyme (SEQ ID NO.: 18):  
 1666 ACCTGATTGTTATCCGTGGCTGCAGAAAGTCCAGAAATACAGACCAAAAGTCAACCAGTA 1725

FIG. 6